

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): An apparatus for feeding a high-purity ammonia gas, comprising an ammonia gas flow path and a sealing part and/or a gas contacting part, which is in the ammonia gas flow path and comprise a halogen-free resin ~~selected from the group consisting of a polyolefin resin, a phenol resin, a xylene resin, and a polyether ether ketone~~ resin.

2. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1, wherein said sealing part comprises a sealing part body and an abutting material capable of imparting sealing property by abutting against said sealing part body,

and

at least the abutting part against the sealing part body of said abutting material comprises a stainless steel, a cobalt alloy, a highly corrosion-resistant nickel alloy or a ceramic selected from the group consisting of alumina, aluminum nitride and silicon carbide.

3. (canceled).

4. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, wherein said halogen-free resin has a Rockwell surface hardness of from R30 to R150.

5. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which has a cylinder valve.

6. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which has a pressure regulator.

7. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which has a flow controller.

8. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which has a line filter.

9. (previously presented): The apparatus for feeding a high-purity ammonia gas as claimed in claim 1 or 2, which has a line valve.

10. (previously presented): A method for feeding a high-purity ammonia gas, comprising constituting a gas flow path of feeding a high-purity ammonia gas by using the high-purity ammonia gas-feeding apparatus as claimed in claim 1 or 2, and feeding a high-purity ammonia gas without deteriorating the gas purity.